THIN-LAYER IDENTIFICATION METHOD FOR FOLIUM ARTEMISIAE ARGYI FORMULA GRANULES AND FOLIUM ARTEMISIAE ARGYI PRAEPARATA CUM ACETO FORMULA GRANULES

CROSS REFERENCE TO RELATED APPLICATIONS

[0001] This application claims the priority of Chinese Patent Application No. 202311301309.X, filed with the China National Intellectual Property Administration on October 9, 2023, and titled with "THIN-LAYER IDENTIFICATION METHOD FOR FOLIUM ARTEMISIAE ARGYI FORMULA GRANULES AND FOLIUM ARTEMISIAE ARGYI PRAEPARATA CUM ACETO FORMULA GRANULES", which is hereby incorporated by reference in its entirety.

FIELD

[0002] The present disclosure relates to the field of analytical detection, especially relates to a method for identifying Artemisiae argyi folium formula granules and Artemisiae argyi folium praeparata cum aceto formula granules by thin-layer chromatography.

BACKGROUND

[0003] Artemisiae argyi folium is the dried leaf of *Artemisia argyi* Lévl. et Vant., a plant in the Asteraceae family [1]. It has the effects of warming the meridians, stopping bleeding, dispersing cold, relieving pain, and when used externally, eliminating dampness and relieving itching. Artemisiae argyi folium praeparata cum aceto is warm but not dry, mainly focusing on warming the meridians and stopping bleeding, and can enhance the effect of dispelling cold and relieving pain. The physicochemical properties and the effects of eliminating dampness and relieving itching are different before and after the processing of Artemisiae argyi folium. The effects of stopping bleeding and warming the interior are better after vinegar processing. It can thus be seen that the chemical ingredients of Artemisiae argyi folium and Artemisiae argyi folium praeparata